The Mine-Adventure; UNDERTAKING Advantagious for the Publick Good, Charitable to the Poor, and Profitable to every Person who shall be concerned therein. Proposed by Sir Humphry Mackworth, Perused and Settled by Eminent and Learned Council in the Law, and finally Established by Two Indentures, made and executed by the present Partners of the Mines late of Sir Carbery Pryle, and which shall be Inrolled in the High Court of Chancery. And by these Settlements, the Partners are obliged either to take 201. a Share and relinquish their Interest in the Mines, or else to become Adventurers with Sir Humphry Mackworth according to this present Proposal.

S Adventure therefore is recommended to the World, as an Undertaking, whereby not only his Majesties Customs, and the Trade and Wealth of England will be advanced by the Lead and Copper, being Comodities and Manufactures our own Countrey, and thereby the Exportation of our Coin and Bullion, obtained with to great difficulties from the Spanish Indies, in great Measure prevented.

But we may reasonably hope for the suture to have our Coin and Bul-lion without difficulty extracted and made from our own Native Mines in Wales, to enrich the whole Nation; which seems to many Persons to be a Bleffing referved by Providence, for this present Juncture of Time, when we ftand so much in need thereof, to replenish the publick Treasury of the Kingdom, after so great Losses and Expences in the late War.

And I may also add with due Submittion, that amongst all the glonons Actions of his present Majesty, it will not be forgot in History, that not only the preservation of our Religion, and the amendment of our Coin, are oweing to his Reign; but that from the same, and particularly from that gracious Act concerning Royal Mines, po-

fterity must date the Commencement of that hap theft of the Subject to blower a Royal Mine, and when the Levels. we made and the Works py Age, wherein they shall not need to envy the King of Spains Silver Mines in America; and wherein peace and plenty shall be settled in this Kingdom (like these great Veins betwixt their kingdom (like thele great Veins Detwikt tuer firm and solid fides) upon such a sure and lasting firm and solid fides) upon such a sure and lasting firm and solid fides) upon such a sure and lasting firm and solid fides) upon such a sure and lasting firm and solid fides) upon such a sure and lasting from the subject a reasonable profit and ampensation for his trouble and charge, and the damage done to his Estate.

And hereby many Thousands of Poor People in the several Counties & England and Wales, will receive a Benefit, for those that are Unable will be Relieved, and those that are Able will have Work provided for them, either in the Mines, or in Work-houses, and the more Poor are pro-nied for, the less will be the Burthen on the Nation for the Poors Tax.

Note, The Interest is wednesday in ine, and the Principal

See how this Profit ac-ties by several Pay-tints in the Proposal at

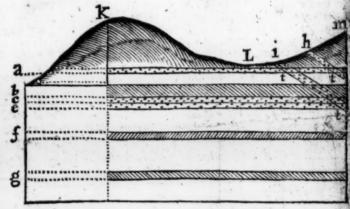
And every Adventurer both Fortunate and Unfortunate, is entituled to receive the Principal Som, by him adventured with Interest at 61. per cent out of the first Pro-fits of the Mines, before any dividend be made to the Fortunate alone, and (as the same shall encrease in Value) to receive a farther Profit, to the rate of † 800 l. per cent. That is to say, to receive 900 l. for every 100 l. adventured; and moreover he will have a fair Chance for a Fortunate Lot besides, and for a great Estate aloog with it.

So that not only the Forumate but even the Unfortunate will be great liners in this undertaking, which is fettled on fo fair and equal a Con-

hopes he hath thereby plainly demonstrated to the World, that he can have no Defign but what is Just and Honourable and to promote the publick the reasons which it the Partness to be partness to to propose this extend in the printed at large. Good of the whole Kingdom by fetting thefe rich Mines on work, under a good Constitution for the Management thereof, after the Manaer of the at large. "UnRoyal Bank of England (wherein no Person is to

and that he defires no more for himself than an equal and proportibe benefit thereof, with every other Adventurer, without any the Recompence or Confideration for adding five Years more to the Recompence or Confideration for adding five reals and resulting and Priviledges granted the Partners (which might be computed at a greater Value than all Mines are in this Adventure), nor for his own Trouble. Care and his control of the partners of distribute in the care and the partners of the care and the care are and the care are an accordance and the care are an accordance and the care are an accordance and the care are accordance and the care are accordance.

A DISCRIPTION, of the Silver, Lead and Copper-Mines late of Sir Carbery Price, hing in Cardiganshire, methin four Miles of the Navigable River Dovey, and from thence a Mile by Water to the Port of Aberdovey, where Vessels of three or four hundre frums may ride with great Safety.



THE North Vein of Lead-oar, three Foor wide.

The great Lead-vein, eleven Foot wide.

A Vein of Lead oar fix Foot wide.

A Vein of Lead-oar 3 Foot wide. A Vein of Green Copper-oar, four Foot wide, and yieldsthree Tun of Copper from twenty Tun of Oar.

The Bog-vein, four Foot wide, all Potter's Oar. The Cross Vein of Lead-oar,

three Foot wide.

i The Cross Vein of Brown Cop per-par, five Foot wide, and yiells five Tun of Copper out of westy Tun of Oar.

k Thefirit great Shalt and Western Boundary.

1 The East Level.

m The Eastern Boundary. Veis meet with the other Veins; whib are called by Miners, the (T) of the Veins and are accounted me richelt part of them.

o The West Level 64 yards deep.

Note, All the faid Veins are fixed and settled betweet firm and folid Sides, and itsee equally near to the Surface of the Ground; and all secept the Cross veins speparallel to the great Vein, descending downwards like the Mine of Potozi; but being many in Number, and crossing each observoid not be bester described together on Paper.

Note, A Level is called by some an Adit, or South, or Drain, by which the Water is carried off from the Works without Pump, or Engine, and without any Expense.

And thus you see that there are Eight large Veins of Silver. Lead and Copper Oar lying near together in one Mountain, where one evel near together in one Mountain, where one evel ther and one Level jenes ferves to drain the Water from all or most cithe fir all. faid Veins and which (its prefumed); can't be paratel'd in any Part of the Christian Work,

But as to the Value Mr. Waller the prefeit Steward in a Book entire-

Eight dangel cins sage

led an Effay on the Value of the Mines lated Sie Carbery Price, feens to have proved (even to demonstration) that freen rhousand Tun of Lead Oar, may be raisedrearthousand Tun of Lead Oar, may be raisedy early with fix hundred Men in the great Vein and also a proportionable quantity of Oar in all the other lesser Veins, and amongst other proof he hath demonstrated the same from the common and usual Product of other Veins, not so large as these, both as how in the Narch of England viere, he is best acquainted, and also abroad in freign Courses. As in Greater, Hungary, Poland and

offers (inlead of 250 L per annum present Sa-lars) to take 100 L for

And he the ein tells us, that the Right Honourable the Earl of Darmen-ter fome ime before the late War, received twelve thouland Pounds to answn, from a Rent or Duty of every fifth Tun of Oar raifed in Works in Auton-moor in Cumberland about thirty Miles from the his Works in Auston-m Si; and that another Noble Lord made seventeen thousand Pounds for annum, from one Vein about three Foot wide; and that at Kesmick in Cumberland was employed four thousand Men in one Vein, that in Arkendale Works in Tork fore was employed fix hundered Men in a small Vein about two Foot wide, and in Auston moor aforesaid above one thousand Men, and in Germany, Swedland, and Hungary, Poland, &c. 2 much greater Number, as at Windschalbr Mine in Hungary 2000 Men, and in the West-Indies at the Mine of Potogs about fix Foot wide are employed 20000 Men and upwards, in which Vein (tho less than our great Vein) bath been raised about two hundred fifty six thousand two hundred and fifty Tuns of Oar every Year since 1546, which is above 150 Years; and the Mine of Cremnies in Germany hath lafted 950 Years.

And Iam credibly informed, that the most Noble his Grace the Duke of Bolem, gained in Twelve years time, from one Vein, Two hundred

thousand pounds.

And Mr. Waller doth diftinguish between Bellies of Oar, and Veins of Oar, fixed and settled betwixt firm and folid fides; the former being like an Excrescence, often expire in a few Years, but the latter are never lest off from Working till they sink so deep that the Water grows too hard for them; and all great Veins grow wider and richer as they grow deeper, and take more Ground upon them, and are in some respect like a great large spreading Oak, baring a great number of Branches like the Boughs and Roots of a Tree shooting forth from the fides thereof, so that the farther you Work the more Veins are discovered, which are scarce ever to be exhausted or left off from working till the same are drown'd by Water, and no Levels or Engins will carry off the same from the Works

And Mr. Waller hath in the faid Treatife, fet forth all the Charges of raifing, washing, and making the Oar Merchandizable, and of smelting the same, and also of the carriage thereof to the Port of Aberdovey, together with all other incident Charges; and also a small Essay, by a medium of Prizes, as Car is got in the North, and in this great Vein compared together, and the vast Advantages of this great Vein in the largeness thereof, and in the scituation so near the Sea, and so near the surface of the Ground; whereas most of the great Veins in the North of England are thirry Fathom deep before they come to Oar, and thirty Miles from the Sea, which occasions vast Expences, and runs away with great Part of the Profit.

great the state of the From all which it plainly appears (by Calculation), nes, 171972 f. that with a large Stock of 20000 l. and good Managers od. per An. ment, the faid Mines would yield an yearly Profit over and above all Charges) of one hundred seventy onethousand nine hundred feventy two Pounds nineteen Shillings and nine Pence for the Lead and Copper besides the Silver, which he believes will yeild one Tun with The Profit of the Sil-

another about 141. in Silver per Tun of Metal, and may in all probability double his Valuation of the Mines, but forbears a Calculation thereof, for the Reasons therein mentioned; tho at that rate, 'tis plain, that this Nation can never want Silver, if these Veins are carried on with a large Stock, and will yield such vast quantities of Oar, at so small an Expence, as is there

in mention'd.

This Valuation may feem Incredible to many Persons That this is not not skill din the Art of Mining, nor acquainted with the more incredible, waft Advantages may be made from Mineral Works, especially so large, and fo well scituated near the Sca as these are : But if demonstration v not Convince, 'tis in vain to use any other Arguments.

If we might suppose the Coals of New-Castle to have lain hid till this time, and now lately to have been discovered by fome skilful and experienc'd Artist in Mines, and Than the Coal at thereupon an Esfay to be writ on the Value thereof, New-Castle in the

to convince the World what vast Numbers of Men first Discovery, might be employed in those Mines, and what vast Quantities of Coal might be raised, that so many Fleets of Ships Laden with Coal would every Year be employed to fail from New Caffle to London; I presume such a Calculation (tho' ever so clear and evident in

its felf) would be as incredible to the Generality of Mankind, as this may now feem to be from Mr. Waller.

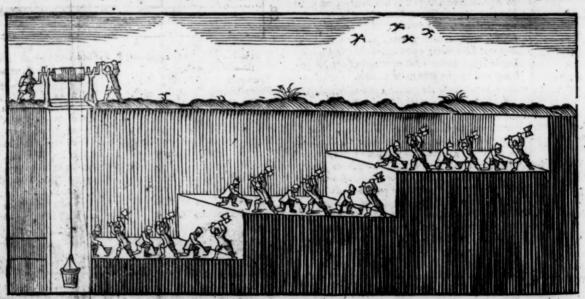
Since the Proposal at large was printed, it has been objected by some Persons, that it was not possible for fifty sour Men to be employed within the space of ten-Two Objections.

Yards in any one of these Veins, nor for fix hundred Men to raise fifteen thousand Tun of Oar yearly, as is therein affirmed; for (say they) if these things could be done, they did not value what was or might be done in other Mines, either at home or abroad; but they did confess that such a Matter of Fact as this would put an end to all Objections against the great value of these Mines, which then indeed they would allow to be a sufficient Fund, not only for the principal Money adventured with Interest, but for 800 l. per Cent. Profit, and for all other the great Advantages in that Paper proposed.

In answer to which Objections, I humbly beg leave to

demonstrate (as well as I can in a basty Draft on Paper) how these things not only might be done, but were really and astually done by Mr. Waller in manner following.

A Description of the Manner of Working downwards in Mineral Works with Gad and Sledge.



By this Description you may perceive that three Stages or Stelches, on them, within the space of en Yards in length; fix Men with Gad and Sledge on every Stage, one bove another, who being shifted and re-lieved with fresh Men ever eight hours, the whole number of Men employed in twenty sour hours space, are fifty four. These Men were actually employed by Mr. Waller at the rate of 8.s. 6 d. per Tun, for sifing, washing, and mating the Oar merchandizable, and made their wages for some time, till be Water (for want of a Level to carry off the same) grew too hard so them, and the steward was forced to raise their wages by degrees, and at last to pay them 20 s. a Tun. Work; which when ne Levels are carried home, they would un-

Now for the Truth of the Matter of Fact, I might appeal to all the Yorkmen, Stewards, and Partners in the County of Cardigan, concerning the faid Mines; but that any Person skilled in the Art of Mining.

or indeed of common Understanding, must needs know that fix Met may eafily work on every such Stage, which is 11 foot one way, and foot four Inches the other; nay the Steward of these Mines has allure me, that he could have raised 4 Stages in the same length of ground, and have employed 18 Men more in these Shafe within the sace of Men. bave employed 18 Men more in three Shafis within the space of a hours; but that in truth and in fact, he did never employ any more than is above related.

Now therefore let us put the question, If the space of ten Yards will employ fifty four Men in twenty sour hours time, what will Two hour dred Yards employ ? Anfw. 1080 Men.

Secondly, If Two hundred Yards will employ 1080 Men, what will Twelve hundred Yards (the whole length of the Mines in Partnership

employ? Aniv. 6480 Men.

And yet it is thought an incredible thing, and very unreasonable suppose that so small a number as six hundred Men may be employ'd all this great Vein, with the aid of both the East and West Levels about

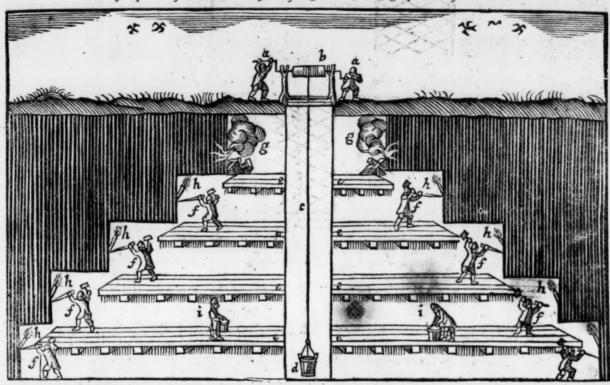
entioned, (fixty four yards deep) and with a noble Stock of 20000 L

As to the other Objection, That Six bundred Men could not raise Fisteen thousand Tun of Oar yearly, 'tis plain by Computation that if the Miners can afford to raise the Oar at 8 s. 6 d. a Tun, they must raise so much and

more to make their ufual Wages at 12 d. a day, or eife they would be great Lofers by the Bargain.

But when the Levels are carryed home, two Men by blafting up-wards with Gun-powder, will get more Oar than fix Men can do by working downwards with Gad and Sledge, as may be demonstrated by the following Scheme.

A Description of the Manner of Blasting and Working upwards from the Level.



Two Men at the Windlace, winding up the Oar.

b The Windlace.

c The Rope. d The Bucket

The several Stages made with cross Posts like Joice fixed into the firm sides of the Vein, with Planks upon them for the Men to stand upon at work, and to hold the Oar that is Stafted down in every Stage.

By this Scheme it may appear that more Oar may be railed by two Men in this way of working, that by fix Men with Gad and Sledge; for when two Men have made their Blaft with Gun-powder, the ve Weight of the Oar will in a manner bring it felf down; whereas with Gad and Sledge they are at wast Labour in the working and raising thereof.

And thus it might be proved that if fix hundred Men with Gad and Sledge can raise fifteen thousand Tun yearly, fix hundred Men in this way of Blafting might raise three times as much, viz. Forty five thou-

fand Tun of Oar.

By all which it may appear that it was not intended by the Sreward to skrew up matters to the height, (as some will have it) but to make a reasonable and moderate Calculation, for Mr.Waller's Valuation not umeajonable. Valuation not the hath often declared his own private Valuation of these Mines is much greater than this he has offered to the Partners. And is used to say, that if the Mines themselves could speak, they would as much condemn him for under-valuing, as he is by others

for over-valuing them. The Method of this Adventure follows the Prefident The Method of of the Million-Adventure at large, adapted to this par-

this Adventure. ticular Cafe.

The Managers who are pleased to take the Trouble of seeing this Adventure fairly drawn, are the present Trustees, Sir Joseph Trustees Herne, Sir William Hedges, Sir Thomas Vernon, Thomas The Truftees and Managers. Pie, E(q; one of the Matters in Chancery; and Sir William Ashburst, Sir John Hubland, Sir James Hubland, Sir Francis Child, Sir Thomas Cuddon, and Sir Robert Redingsield.

The Receivers are Sir Francis Child, Sir John Johnson, Mr. Robert

Fowle, Mr. Richard Hoare, Mr. William Atwill, Mr. The Receivers. James Chambers, Mr. James Hallet, Mr. Harrison, Mr. Thomas Mynshall, Mr. Peter Lupare, Mr. John Llund, Mr. Wilson, and Mr. Coggs of London, Goldsmiths; and such other Person and Persons as shall be appointed by the said Sir Humphrey

The Mines in this Adventure set at less than a 14th at of the real

kworth.

The Mines in this Adventure, for the present Establishment thereof, and for the Encouragement of all who shall become Adventurers with the said Sir H. M. in this Undertaking; whether Partners or others, are fet at Twelve thousand five hundred Pounds per annum, and no more, which is less than a 14th part of the Annual Value above-mentioned; and which the least of these

the Veins may, with a competent Stock, and good Management, be protect to answer, which at the thousand Pounds.

f The several Men at work, boaring into the solid Lead-Oar 22 In-ches deep, in order to place their Pluggs, and make a Blast with Gun-powder.

g The Description of a Blast, the Men having lest a Train of Gun-powder, and the Oar tumbling down on the Stage.

The feveral Candles stuck in Clay, and claps to the side of the

Vein to give light to every Man'at work. The Men drawing the Oar to the Shafts.

And at this rate the present Partners are at their liberty either to take Tickets or Money for their Shares; provided they make their Election within the time

Partners bave their Election to go out or come i

appointed. And upon the 3d Day of October next enfuing, and for two days folwing, from ten to two, and from four to fix a Clock, taking Subscriptions will be opened at Garraway's Coffee-house, near the Royal Exchange, London, where any Person or Persons whatsoever may subscribe any Sum of Money (not less than 10 l.) and from 10 l. to 20 l. 30 l. and so on in the same progression, where the common excess is to be rol. paying down one tenth part of the Sum subscribed, and taking a Receipt for the same, and paying the Residue upon the Receipt of the Tackets, at or before the 2d day of December next. And every Person so Interest from day

subscribing, is to have Interest from the day of his Sub-scription; and upon the 6th day of Ollober the Books are to be closed up, and adjourn'd till the 2d day of Nov. at which time they shall be opened again, at the Hours and place aforesaid.

And in case the whole be subscribed for within the time aforesaid, then the Subscribers may elect whether this Adventure shall be carried on by drawing Tickets at 5 l. per Ticket, or at 10 l. per Ticket, and all things to be proportioned and ordered ac-

Subscribers may elect 5 l. or 10 l. Tickets. The Chance at 16 l. Tickets is 5 to one.

But in case the whole be not subscribed for as aforesaid, then One hundred twenty five thousand Tickets shall be delivered out at 20 s per Ticket, and in every of the said Cases 2500 are to be Fortunate Tickets and the present Partners Shares of the said Mines shall be divided that To the first Number drawn, besides the Benesit may come up with it 10 fhares--valued at 400 l. yearly.

Fortunate } 1 of 50 shares-----valued at 2000 yearly. 1 of 40 shares ---- valued at 1600 yearly. 10 of 20 shares each valued at, 800 yearly. 20 of 10 shares each valued at 400 yearly. 20 of 5 shares each valued at 200 yearly. 40 of thares each valued at 160 yearly. 4 thares each valued at 120 yearly. 200 of 430 of 2 shares each valued at 80 yearly.
1778 of 1 shares each valued at 40 yearly.

Tothe laft number'd Ticket drawn 10 mares - valued at 400 yearly. Total of the Shares 4008.

By the Assimon of the ESSAY on the Value of the faid Mines.

The Form of the NUMBRED TICKETS.

Sept. 22. 1698. Richard Roc & London, Merchant.

Sept. 22. 1698. Richard Roe of London, Merchant.

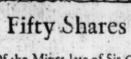
This Ticket entitles the Bear Pounds with Intereft at 6 per Cent.
Afather Profit at the Rate of 800 l.
ent. and (by Chance) to a great Yes
Sum for 22 Years out of the Profits of
Mines late of Sir Carbery Pryfe.

The Form of the FORTUNATE TICKETS.

Fifty Shares

Of the Mines late of Sir Carbery Profe.

-Chica-3



Of the Mines late of Sir Car bery Pryfe.

The Manner of Drawing is the same as in the Million The Manner Adventure, and the Fortunate Lots will be entred in two

Adventure, and the Fortunate Lots will be entred in two by Drawing Books by two publick Notaries upon Oath, and printed and Entring.

In the post following: A for the case in the Case above.

Suppose Richard Recto bave taken out a set numbered (100) and to have writ upon the combined Tickets the day of the Month, his Name Signame. Quality and Place of Abode, in Manner and the mabove set forth; and that over against the said number. In the happen to be the awn a Fortunate Lot of 50 Shares.

Then the same will be entred and printed thus:

Fifty Shares of the Mines late of Sir Carbers Profe. variety.

Fifty Shares of the Mines late of Sir Carbery Pryfe, V loed at 2000 l. per annum, belongs to Richard Roe of London Merchant, on a Ticket numbred (100) and dated the Entry to be printed. September 22, 1698, and so in like manner for all the other Fortunate Lots.

And by this Method no Person whatsoever can possibly be defrauded in this Adventure; for not only the Number of the Ticket, but the Date and the Hand-writing of the Name, Streame, Quality, and Place of Abode of the right Owner thereof, must all be counterfeir, and one Person must No Person can

also personate another; which Fraud will soon be discovered, and if we may suppose two Persons of the same Name, Quality, and Place of Abade without Distinction, yet even in that case the Tickets may be compared, and the Impostor detected.

Interest from the Note, The Date is entred on the Corresponding.

Interest from the Date of Tickets; that is, from the day of Subscriptions.

Tickets to entitle every Adventurer to Interest at 6 1. per cent. from that Day, which is to be the same with y of Subferiptions. the Day of the Subscriptions for Tickets as aforesaid.

Ten thousand Pounds in Tickets which with the feveral Repayments arising from the same, are valued at 90000 l. besides the Chance of Fortunate Lots, are Ten thousand Tie-

the Poor of divers Corporations, and Parishes in every County in England and Wales; to the Augmentation of poor Vicaridges, to Greenwich and other Hospitals; for the Assistance of such as shall endeavour the Convertion of Insides in the Indies, and for Relief of poor Prisoners; and one 40th part of the Profits is to be apply'd for Maintenance of poor Miners and Labourers.

Twenty thousand Pounds reserved for #Stock, druided at the end of the Term: Twenty thousand Pounds is to be reserved out of the Monies arising from the said Tickets, for a Stock to carry on the said Works, which is never to had been done to be said works, which is never to be leffened on any Dividend, but to be divided at the end of the Term.

The Money received upon this Adventure, is to be paid by every Receiver within fix Drys into the RoyalBank of England, there to remain till all the Tielestribe Subferibed for, or till the time for drawing of them is expired, and the Rank Bills to be taken in the Name of Sir Thomas Mackworth and Sir Hampho Mackworth, to be kept in the great Iron Cheft belonging to the faid Partners, with feveral Locks and Keys, and in their Custody.

And by the said settlement it is provided, that cheeks to be paid in the same shall be paid to such Uses as are thereabank of England, in unentioned. That is to say, to the raising of a
repaid if the Ad.

Stock So, and paying off those Partners who
shall relinquish at the Price proposed.

It is case this Adventure should happen not to be drawn within the The Money received Tickets to be paid in-theBank of England, terroaid if the Ad.

time therein limited (of which there can be no doubt made), however for full fatisfaction in this Matter, if any disappointment shows bappen, the same is secured to be repaid to every such Adventurer as along said, by the said Sir Thomas and Sir Humphrey Mackworth, and this Me thod was thought most fecure and necessary, to be taken for the Su faction of all Parties concerned.

See the Form of the Instrument of Subscription, and of the Receipt the

upon, and of the Affidavit to be taken by the Parties concerned a tlement, p. 15 and 17.

See the new Constitution for the Management of the Mines, their

Settlement, p. 7, 8, 9, &c.

See the great Advantages, which all the new Adventurers will on enjoy above the old Partners in the Proposal p. 3. and in the Settlement

Upon the whole MATTER.

THE two great Things wanting to make these Mines as Famous a broad and as Profitable at home, as most other Mines in the Work at Mines with care Skill and Judgment according to the Directions of the Steward, and MONEY for a large Stock to employ and pay the Miners and Labourers punctually and honefully for their Work, and make a Stock of Oar before hand, and make such a quantity of Leil and Copper, as shall be sufficient to freight a Number of Shipsa one Time. one Time

For the First, The Hospital for the Miners and Provision that is her by made for them and their Families in old Age, Sickness, or other he cidents, will bring them over to us from all Parts of the Kingdom, as

make them as Careful of the Mines as if they were their own.

And 'tis prefumed there can be no doubt of the Second, Since the Parers and their Friends have under taken to Subscribe for so may thousand Pounds, that a small Matter more will finish this Undertake ing for raising a Stock.

And then for a Vent of our Commodities, there can be no Que fion made, fince these Mines are situated so near the Sea, and a conf nient Harbour for Trade to Holland, France, Spain, Porengal, Ital Turky and both the East and West-Indies: --- And it is conceived with humble Submiffion, That as these Mines are now Established, it was be the Interest of the whole Kingdom to encourage and promote Vent of our Lead and Copper for the Publick Good, but as to the State of the State o ver its prefumed we shall need no great Affistance for a Vent of that But a Mint in Wales (where Money is now to Scarce) would (no double as acceptable to that Part of the Kingdom, as it was in the state of the Kingdom,

The Corporations that have a Benefit for the Poor, will rather ina with us than Strangers for their own Advantage, and so will the formnare Advanturers who are also in Hopes of several other 2242 as the Mine shall encrease in Value.

The Favour of the Parliament we can never doubt, whenever the fhall be Occasion in a Case so much for the Publick Good, and in Est of their own Taxes, and perhaps it may not be unwortely of the Condension of the Honourable Members, thereof, in the secondary defining allow the Criminals Condensed and who are to be Transported, the Choice of Working at the Mines, so explate their Crimes in their on Countries Service; where they will be used like Christians, and have Chaplain to take care of their Souls, as well as a keeper of their Bodin

The ESSAY on the Value of the Mines, the First Settlement, and Proposal at large, may be had. Timothy Goodwin's over against St. Dunstan's Church in Fleetstreet. Mr. Parker by the Royange Mr. Crouch in Popes-Head-Alley, and at several other Eminem Book sellers in London and Westing of the Second Sentement of the Mine Adventure, will be storely Printed and Sold at the Society Shops

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